

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re The Application of:)
Alexey Dimitrievich Zinin)
Serial No.: Not yet assigned) Examiner: Not yet assigned
Filed: August 8, 2001)
For: TECHNIQUE FOR RESYN-) Art Unit: Not yet assigned
CHRONIZING LSDB IN OSPF)
AFTER A SOFTWARE RE-)
LOAD IN A NON-STOP FOR-)
WARDING INTERMEDIATE)
NODE OF A COMPUTER)
NETWORK)

Cesari and McKenna, LLP
88 Black Falcon Avenue
Boston, MA 02210
August 9, 2001

“Express Mail” Mailing-Label Number: EL736447908US

Honorable Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

PRELIMINARY AMENDMENT

Please enter the following amendments before considering the above-identified
patent application:

IN THE SPECIFICATION:

Please replace the first full paragraph of specification page one with the following replacement paragraph to incorporate the revisions set forth on the accompanying replacement page:

— The present invention is related to the following co-pending and commonly assigned U.S. Patent Application:

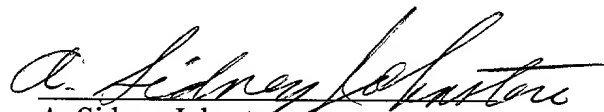
U.S. Patent Application Serial No. (112025-0453) titled, *Technique for Restoring Adjacencies in OSPF in a Non-Stop Forwarding Intermediate Node of a Computer Network*,

which application was filed on even date herewith and is hereby incorporated by reference as though fully set forth herein.—

REMARKS

Please charge any additional fee occasioned by this paper to our Deposit Account No. 03-1237.

Respectfully submitted,



A. Sidney Johnston
Reg. No. 29,548
CESARI AND MCKENNA, LLP
88 Black Falcon Avenue
Boston, MA 02210-2414
(617) 951-2500

**MARK-UP PAGES FOR THE AUGUST 9, 2001, AMENDMENT TO
U.S. PATENT APPLICATION SER. NO. Not yet assigned**

The replacement for the first full paragraph of page one resulted from the following changes:

The present invention is related to the following co-pending and commonly assigned U.S. Patent Applications:

U.S. Patent Application Serial No. (112025-0453) titled, *Technique for Restoring Adjacencies in OSPF in a Non-Stop Forwarding Intermediate Node of a Computer Network*, ~~and~~

~~U.S. Patent Application Serial No. (112025-0474) titled, *Out of Band Database Synchronization for OSPF*,~~

which applications ~~were~~was filed on even date herewith and ~~which are~~is hereby incorporated by reference as though fully set forth herein.